

ABSTRACT OF THE DISCLOSURE

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This invention discloses an arrangement which allows connecting various kinds of image displays to one supply source in an image display control system having

5 a supply source for transmitting a signal including at least a video signal, and an image display for receiving a signal from the supply source and displaying a corresponding image. The supply source acquires

10 characteristic data of the image display when the supply source is powered on, determines a signal communication specification with the image display on the basis of the acquired characteristic data, and communicates a signal including the video signal with the determined

15 communication specification. The image display transmits characteristic data for specifying the characteristics of the image display to the supply source, and communicates the signal including the video signal in accordance with the determined communication

20 specification. This invention also discloses an arrangement which allows easily changing the specifications and version of the control program of the image display.